Appendix A: Reports Referenced

The Multi-State Energy Facility Siting Review provides a review of the siting process in seven states—New Hampshire, Connecticut, Maine, Massachusetts, Rhode Island, Vermont, and New York. It covers three topics: 1) structure and authority of each states' siting agency or body; 2) process for engaging the public and affected communities, and the process for making decisions, and 3) criteria used for decisionmaking. A copy of the report can be accessed at

http://www.nh.gov/oep/energy/programs/documents/sb99other_states_process.pdf

The New Hampshire Siting Process reviews the current process in New Hampshire following review of written materials, cases and materials from the SEC website, and interviews with a wide variety of stakeholders with expertise in New Hampshire's processes. This report can be accessed at

https://www.nh.gov/oep/energy/programs/documents/sb99nh siting process.pdf

A compilation of abstracts of the studies consulted regarding best practices in energy facilities siting can be accessed at

http://www.nh.gov/oep/energy/programs/documents/sb99national studies list.pdf

Appendix B: Focus Group Attendance

Environmental/Natural Resources Nov. 6, 2013 Morning – 15 Participants						
Organization	Name					
CLF	Christophe Courchesne					
AMC	Susan Arnold, Ken Kimball, Dave Publicover					
SPNHF	Will Abbott, Chris Wells					
TNC	Jim O'Brien					
NH Sustainable Energy Association	Kate Epsen					
Sierra Club	Cathy Corkery					
Audubon	Carol Foss					
Monadnock Conservancy	Ken Stewart					
UCS	Roger Stephenson					
Plymouth State U. Ctr. for the						
Environment	Joe Boyer					
NH Land Law	Amy Manzelli					
ENV-NE	Dan Sosland					

Business/Industry/Labor Nov. 6, 2013 Afternoon – 8 Participants							
Organization	Name						
IBEW/AFL-CIO	Joe Casey, Hack Montgomery						
NE Clean Energy Council	Janet Besser						
Real Estate Representative	Andy Smith						
Timberland Landowner Assoc.	Jasen Stock						
GDS Associates	Scott Albert						
Nashua Chamber of Commerce	Chris Williams						
3 Phase Line Construction	Steve Autenreith						

<u>Transmission/Pipeline Developers</u> Nov. 7, 2013 Morning - 7 Participants							
Organization	Name						
Northeast Utilities	Barry Needleman						
National Grid	Mark Rielly						
NextEra/NH Transmission	Steven Garwood						
Anbaric	Stephen Conant						
ISO-NE	Eric Johnson, Michael Giamo						
PNGTS	Cynthia Armstrong						

Energy Facilities (Generators) Nov. 7, 2013 Afternoon – 8 Participants	
Organization	Name
PSNH/NU	Lynn Tillotson, Christopher Allwarden
NE Power Generation Association	
(NEPGA)	Sandi Hennequin
IPR-GDF SUEZ North America	Joe Dalton
TransCanada	Cleve Kapala
Granite Ridge Energy/Orr & Reno	Howard Moffett
Independent Attorney for NH Wood Plants	Bob Olson
Triland Partnership LP (Large Solar)	Thomas Garden

Wind Energy Developers Nov. 12, 2013 Morning – 7 Participants						
Organization	Name					
Iberdola	Ed Cherian					
EDP Renewable	Derek Rieman					
Eolian	Jack Kenworthy					
Wagner Forest Management	Mike Novello					
GRP/Brookfield	Dan Whyte					
Orr & Reno	Doug Patch					
RENEW	Francis Pullaro					

State Agencies Nov. 12, 2013 Afternoon– 8 Participants						
Organization	Name					
DES and Coordinating Committee	Harry Stewart, Michael Fitzgerald					
Div. of Historical Resources	Beth Muzzey					
HHS	Brook Dupee					
OEP	Meredith Hatfield, Chris Northrop					
PUC and Coordinating Committee	Kate Bailey, David Shulock					

Local Government/Citizen Organizations Nov. 12, 2013 Afternoon– 15 Participants						
NH Wind Watch	Lori Lerner					
NH Municipal Association	Cordell Johnston					
NH Land Law	Jason Reimers					
Lakes Region Planning Commission	Kimon Koulet					
Local Energy Committees (statewide)	Theresa Swanick					
NE Grassroots Environmental Fund	Julia Dundorf					
Office of Consumer Advocate	Susan Chamberlin					
Author of Bury the Northern Pass	Susan Schibanoff					
NH Assoc. of Conservation Commissions	Carol Andrews					
NH Trails Bureau	Chris Gamache					
Squam Lakes Conservation	Roger LaRochelle					
NH Senate	Senator Jeanie Forrester					
NH House of Representatives	Representative Suzanne Smith					
Newfound Lake Region Association	Boyd Smith					
City of Berlin Community Development	Pamela Laflamme					

Appendix C: Additional Questions Polled in Citizen Workshops

Table C-1 - Demographics: Age

AGE - I am:	Manchester	Groveton	Keene	Newington	Plymouth	Average of 5 Workshops	All Workshop Participants
<20 years	0%	0%	0%	4%	0%	1%	0%
20- 30	9%	9%	6%	13%	1%	8%	5%
31-40	3%	7%	3%	13%	4%	6%	5%
41-50	20%	14%	3%	25%	15%	15%	15%
51-60	29%	26%	29%	29%	33%	29%	30%
61-70	31%	35%	35%	8%	35%	29%	32%
Over 70	9%	9%	24%	8%	12%	12%	12%
Total	100%	100%	100%	100%	100%	100%	100%
Responses	70	43	34	24	139	N/A	310

Table C-2 - Demographics: Gender

GENDER - I am:	Manchester	Groveton	Keene	Newington	Plymouth	Average of 5 Workshops	All Workshop Participants	
Male	54%	76%	63%	75%	56%	65%	60%	
Female	46%	24%	38%	25%	44%	35%	40%	
Total	100%	100%	100%	100%	100%	100%	100%	
Responses	70	42	32	24	140	N/A	308	

TableC-3 - Demographics: NH Residency

RESIDENCY - I am currently a:	Manchester	Groveton	Keene	Newington	Plymouth	Average of 5 Workshops	All Workshop Participants
Full-time resident of NH	87%	98%	88%	96%	97%	93%	94%
Part-time resident of NH	10%	2%	9%	4%	3%	6%	5%
Not a full- or part-time resident of NH	3%	0%	3%	0%	0%	1%	1%
Total	100%	100%	100%	100%	100%	100%	100%
Responses	71	43	34	23	142	N/A	313

Table C-4 - Demographics: Length of NH Residency

I have lived in NH (part- or full- time) for:	Manchester	Groveton	Keene	Newington	Plymouth	Average of 5 Workshops	All Workshop Participants
< 5 years	3%	5%	15%	8%	6%	7%	6%
5 - 10 years	4%	7%	0%	13%	13%	7%	9%
11 - 15 years	10%	7%	9%	8%	11%	9%	10%
16 - 20 years	7%	7%	18%	0%	8%	8%	8%
21 - 25 years	14%	7%	12%	8%	8%	10%	10%
> 25 years	60%	68%	42%	63%	55%	58%	57%
Not a full- or part-time resident of NH	1%	0%	3%	0%	0%	1%	1%
Total	100%	100%	100%	100%	100%	100%	100%
Responses	70	44	33	24	141	N/A	312

Table C-5 – Evaluation: Presentations

Table 0 0 Evaluation: 1 rescritations								
A. Short presentations on each topic	Manchester	Groveton	Keene	Newington	Plymouth	Average of 5 Workshops	All Workshop Participants	
1 - Not Valuable	1%	0%	4%	5%	3%	3%	3%	
2	4%	6%	7%	5%	2%	5%	4%	
3	9%	3%	7%	14%	13%	9%	10%	
4	19%	29%	21%	19%	15%	21%	18%	
5	33%	29%	25%	19%	30%	27%	29%	
6- Very Valuable	34%	32%	36%	38%	37%	35%	36%	
Totals	100%	100%	100%	100%	100%	100%	100%	
Responses	70	34	28	21	123	N/A	276	
Mean	4.8	4.8	4.6	4.6	4.8	4.7	4.7	

Table C-6 – Evaluation: Discussions

Table 5 6 Evaluation Picture 10							
B. Small group					D ::	Average of 5	All Workshop
discussions	Manchester	Groveton	Keene	Newington	Plymouth	Workshops	Participants
1 - Not Valuable	1%	3%	0%	14%	3%	4%	3%
2	3%	3%	11%	0%	6%	4%	5%
3	7%	3%	4%	5%	5%	5%	5%
4	9%	21%	14%	19%	8%	14%	11%
5	23%	29%	25%	19%	21%	23%	23%
6- Very Valuable	57%	41%	46%	43%	57%	49%	53%
Totals	100%	100%	100%	100%	100%	100%	100%
Responses	70	34	28	21	123	N/A	276
Mean	5.2	4.9	4.9	4.6	5.1	4.9	5.0

Table C-7 – Evaluation: Polling

C Vounced		0111 1 01111	9				
C. Keypad polling sessions	Manchester	Groveton	Keene	Newington	Plymouth	Average of 5 Workshops	All Workshop Participants
	Marioriestei	GIOVELOII	ROGITO	recentigion	1 lyllloutil	Horkshops	i di tioipants
1 - Not Valuable	3%	3%	4%	10%	3%	4%	4%
2	4%	0%	0%	5%	2%	2%	2%
3	1%	6%	11%	5%	8%	6%	6%
4	6%	9%	32%	14%	8%	14%	11%
5	26%	29%	21%	33%	18%	26%	23%
6- Very Valuable	60%	53%	32%	33%	60%	48%	54%
Totals	100%	100%	100%	100%	100%	100%	100%
Responses	70	34	28	21	120	N/A	273
Mean	5.3	5.2	4.6	4.6	5.2	5.0	5.1

Table C-8 – Evaluation: Overall

On a scale of 1 (not valuable) to 6 (very valuable), how valuable did you find the workshop as a whole?	Manchester	Groveton	Keene	Newington	Plymouth	Average of 5 Workshops	All Workshop Participants
	Marichester	Giovelon	Reene	Newington	Flymouth	Workshops	Faiticipants
1 - Not Valuable	3%	6%	4%	10%	7%	6%	5%
2	4%	0%	4%	0%	2%	2%	2%
3	6%	6%	29%	10%	8%	12%	9%
4	21%	24%	11%	29%	18%	20%	20%
5	31%	38%	39%	43%	34%	37%	35%
6- Very Valuable	35%	26%	14%	10%	31%	23%	28%
Totals	100%	100%	100%	100%	100%	100%	100%
Responses	71	34	28	21	121	N/A	275
Mean	4.8	4.7	4.2	4.2	4.7	4.5	4.6